FIRST ARTICLE	1. DATE 20020920					
(AFMCI 64-110, AFMCI 23-102 and FAR Part 9, Sub Part 9.3) (Additional Instructions on Page 3) 2. P/R/MIPR NUMBER 3. PART NUMBER 4. NSN				20040720		
2.77	HI6 DW1511-502		6150-01-476-1595			
5. FIRST ARTICLE QUANTITY THE FIRST ARTICLE IS UNIT(S) OF LOT/ITEM 1 AND WILL BE: PART OF PRODUCTION QUANTITY X IN ADDITION TO PRODUCTION QUANTITY						
AND WILL BE: PART OF PRODUCTION QUANTITY 6. ARTICLES	17	LONG LEAD TIME ITEN		TITY		
0. Anticles	'·	. LUNG LEAD THE ITEN	/15 			
WILL WILL NOT SERVE AS A MANUF. STANDARD	ACTURING	X REQUIRED (See FAR 52.20	09-3 or -4, alternate II	NOT REQUIRED		
8. SPECIAL REQUIREMENT/PRODUCTION FACILITIES (See FAR 52.209-3 or -4 Alternate I)						
"The First Article offered must be manufactured at the	facilities in which the	NOT REQUIRED		or if the Eiret Article is a		
component not manufactured by the contractor, such co						
	for the contract. A certification to this effect must accompany each First Article which is offered."					
9. TEST/INSPECTION REQUIREMENTS		F. FIRST ARTICLE I	DELIVERY:			
A. CONTRACTOR TESTING SOVERNMENT TESTING		(1) Due within calendar days from date contract.				
Performance or other characteristics which the First Artic						
are Conformance with all specifications and st	tandards	-	30 calendar days	s prior to shipment.		
		(3) Delivered to	•	849, Hill AFB, UT		
B. The detailed technical requirements for First Article appro	oval tests are		ntion: Transporta			
contained in						
(Cite Spec and Para number)			•	proval/disapproval within		
C. TEST PLAN REQUIRED		_ 90 _ ua	ays after receipt of fire	st article package.		
(1) DD Form 1423 ELIN		G. Estimated cost	of government testing	/inspection evaluation.		
(2) Delivery due calendar days from date		\$ \$800.00				
(3) Number of days for government approval/disappro	val					
days.						
D. Contractor's notification to ACO and(Requesting A						
	start of testing.					
E. TEST REPORT REQUIRED						
(1) DD Form 1423 ELIN (2) Due calendar days from date of cont.	ract.					
(3) Forwarded to						
(4) Government written notice of approval/disapproval	due					
days after receipt of contractor's report.						
10. DISPOSITION OF FIRST ARTICLES		Dissourced Fi	Articlae will he ret	and to the contractor/		
Approved First Articles will be forwarded to			rst Articles will be ret	urned to the contractor/		
Abbroard First Fittings will be forwarded to			ructions from the con			
X (insert quantity). FirstArticles will be exp	pended intesting.	On purchase	requests designated	as direct shipments the		
Residual components of dispproved FirstArticles returned to the contractor/	will be	1 1	sition will apply. (NC	OTE: Always applicable on		
	ructions from		irst Articles will be ret production item.	turned to the contractor for		
the contractor. First Articles will be installed on aircraft/equipme	nt to determine	· · · · · · · · · · · · · · · · · · ·	of disapproved Firs	t Articles will remain the		
proper fit/function. Approved article will re aircraft/equipment and will not be forwarded to Us	emain on the	Other Dispositi				
will be considered part of the contract quantity.				/ /		

2. P/R/MIPR NUMBER	3. PART NUMBER	1511 - 123	4. NSN 6/50-01-47L-/595			
11 CONDITIONIS FOR WAIVER OF FIRST ARTICLE		1511-502	Ø/30 P1 - 7 /C-/3 73			
11. CONDITION(S) FOR WAIVER OF FIRST ARTICLE APPROVAL Offerors who have previously furnished production quantities of the same or similar article to the prime contractor for delivery to the Government, DoD, Air Force.						
b. Offerors currently in production of the same or similar article for a Government, DoD, Air Force contract and who have received First Article approval under the existing contract.						
c. Offerors who have previously furnished production quantities of the same or similar articles to the Government, DoD, Air Force, provided articles thus furnished, have exhibited satisfactory performance in service in the opinion of the Air Force.						
d. Provided not more than months have elapsed since completion of the contract.						
e. X First Article testing will not be waived.						
f. See Remarks in block 12 below.						
NOTE TO BUYER: UNDER CONDITIONS A AND C ABOVE, THE COGNIZANT ENGINEERING ACTIVITY WILL DECIDE WHETHER OR NOT THE ITEM HAS EXHIBITED SATISFACTORY PERFORMANCE. IN SERVICE AND PREPARE AND RETAIN SUPPORTING DOCUMENTATION TO FULLY JUSTIFY THIS DECISION. THE BUYER MUST SOLICIT DUAL PRICES (That is, both with and without requirement for first article approval) AND MUST FURNISH THE COGNIZANT ENGINEERING ACTIVITY WITH THE FOLLOWING INFORMATION ON THE PREVIOUSLY SUPPLIED ARTICLE:						
A. PROCURING OFFICE B. CONTR	RACT NUMBER C. DATE	E OF CONTRACT D.	SPECIFICATION NUMBER AND REVISION			
12. REMARKS						
The manufacture of this item requires techniques, processes, tooling, testing, or finishes of such nature that only by First Article testing and evaluation can assurance be obtained that a contractor has the capability of producing the item in accordance with the instructions and data supplied or specified.						
13. COGNIZANT ENG ORGANIZATION RESPONSIE AND/OR APPROVING TEST (Name, Organization, P.		14. PR INITIATOR (Nan	ne, Organization, Phone)			
Benjamin S. Benedict, OO-ALC/YPVO,	DSN 775-4621					